REMARKS

Applicant respectfully requests that the amendments in this preliminary

amendment be made prior to examination of the above-identified application. The

application as filed in parent application 10/002,813 had 25 claims. Claims 4-11, 13,

15-18, 20, and 22-25 have been canceled without prejudice; these claims were

prosecuted and allowed in parent application 10/002,813. Applicant has amended

claims 1-3, 12, 14, 19, and 21. These claims contained recitations directed to the

method of fabricating a CMOS circuit by a process capable of fabricating both thin

and thick oxide transistors. Applicant has accordingly amended these claims to

present them as method claims; new claims 26-31 have been added to further recite

the differences between the thin and thick oxide transistors, as described and

supported in the specification at pages 5 and 6, for instance.

These amendments and new claims are amply supported by the claims as

originally filed and by the discussion of the process fabrication method found in the

Brief Summary and at length in the Detailed Description portions of the application

as filed. For instance, the Examiner is respectfully directed to page five of the

specification, as well as the rest of the Detailed Description.

Drawings

A substitute sheet of formal drawings showing Figures 1 and 2 of the

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drawings is submitted herewith.

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In view of this communication, a first office action is now eagerly awaited at the Examiner's first convenience. The undersigned may be contacted if there are any questions about this filing.

Respectfully submitted,

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Dated: <u>9/2</u>

Enclosures